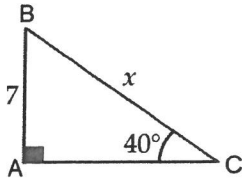


1 Trigonometry in Right Triangles **REVIEW**



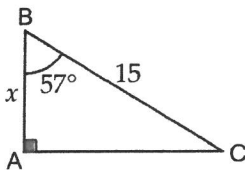
Skill Builder

- 1** Find $m\overline{BC}$ in $\triangle ABC$.



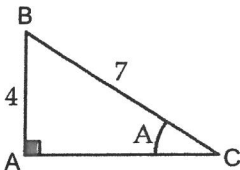
My Calculations

- 2** Find $m\overline{AB}$ in $\triangle ABC$.



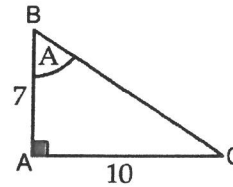
My Calculations

- 3** Find $\angle ACB$ in $\triangle ABC$.



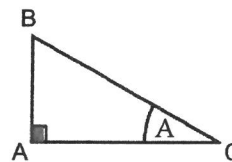
My Calculations

- 4** Find $\angle ABC$ in $\triangle ABC$.



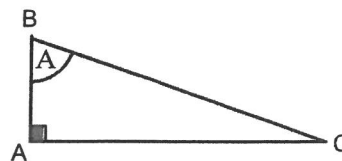
My Calculations

- 5** Find $\angle ACB$ if $m\overline{AC}$ is twice $m\overline{AB}$ in $\triangle ABC$.



My Calculations

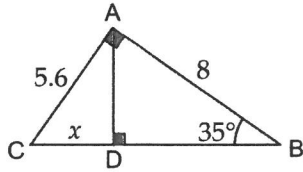
- 6** Find $\angle ABC$ if $m\overline{BC}$ is three times $m\overline{AB}$ in $\triangle ABC$.



My Calculations

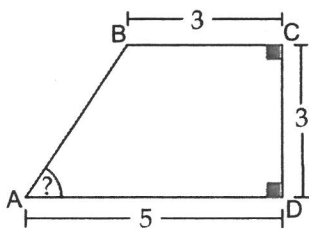
Skill Builder

- 7 Find $m\overline{CD}$ in the diagram below.



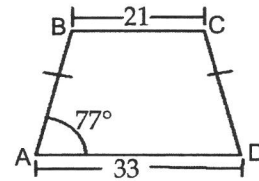
My Calculations

- 8 Find $\angle BAD$ in the right trapezoid below.



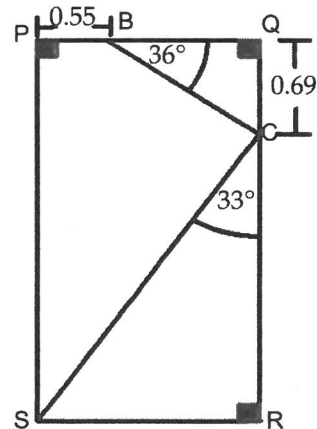
My Calculations

- 9 Find the area of the isosceles trapezoid below.



My Calculations

- 10 Find $m\overline{SC}$ in the diagram below.



My Calculations